Haier

AIR FRYER

User Manual

HAF-M503I

- Please read this manual carefully before using air fryer.
- Retain it for future reference.

01 CONTENTS

PRODUCTS / 02

KNOW YOUR AIR FRYER ---------- 02

SAFETY SIGN & PRECAUTIONS ---------- 03

PRODUCT INSTALLATION GUIDELINES ---------- 03

INSTRUCTIONS FOR USE ---------- 04

FOOD BAKING REFERENCE TABLE (FOR REFERENCE ONLY) - 05

CLEANING AND MAINTENANCE ---------- 06

POINTS FOR ATTENTION ---------- 06

FAULT INSPECTION AND HANDLING ---------- 08

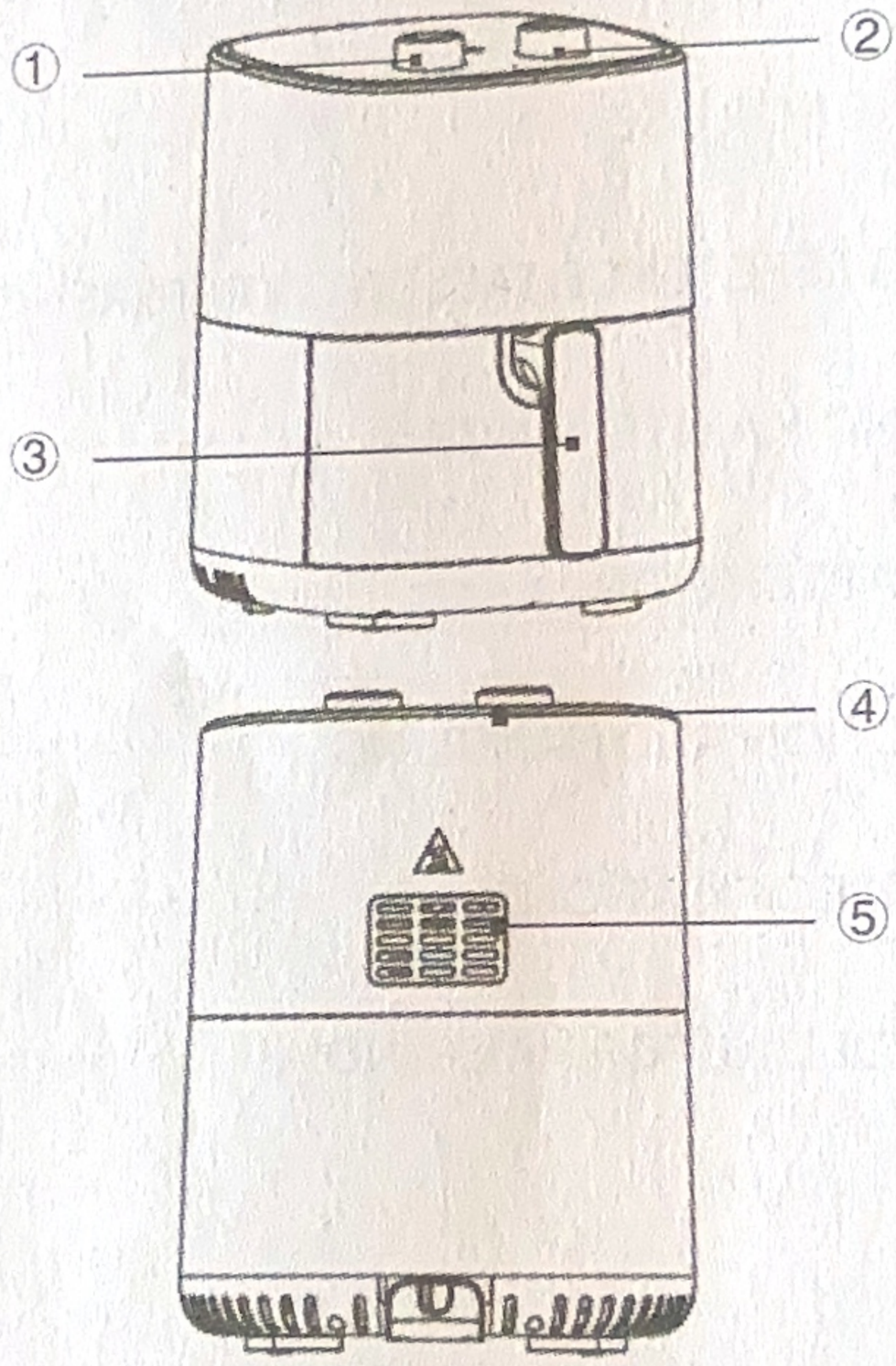
TECHNICAL SPECIFICATIONS ---------- 09

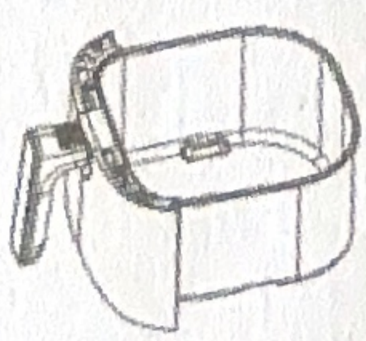
E-WASTE GUIDELINE FOR HAIER INDIA ---------- 10

Haier

Prohibition	Instructions with this sign is prohibited, it may cause damage to the product or personal safety of the user.
Warning	Instructions with this sign is related to safe use of the product and personal safety of the user. Operational rules should be strictly followed, or it may cause damage to the product or to personal safety of the user.
Attention	Instructions with this sign should be well attended by the user. Any misuse or ignorance may hurt or seriously injure the user.
Note	Provides information that is not indispensable, but may be valuable to the reader, such as tips and tricks.

KNOW YOUR AIR FRYER




⑥

⑦

Due to continuous improvements in our Products, specifications shown here are subject to change without prior notice.
* Available in selected models only.

03 SAFETY SIGN & PRECAUTIONS

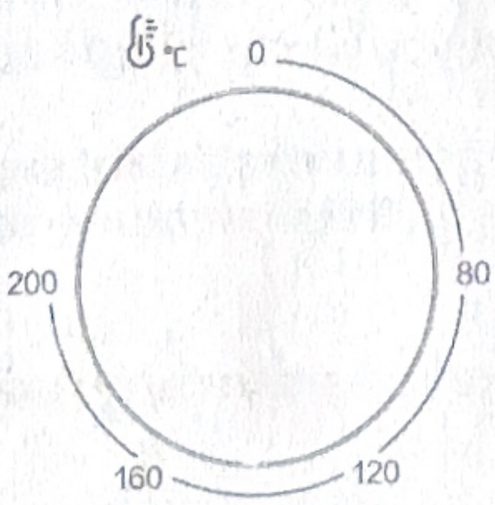
SAFETY SIGN & PRECAUTIONS

Please refer to the actual product for its appearance

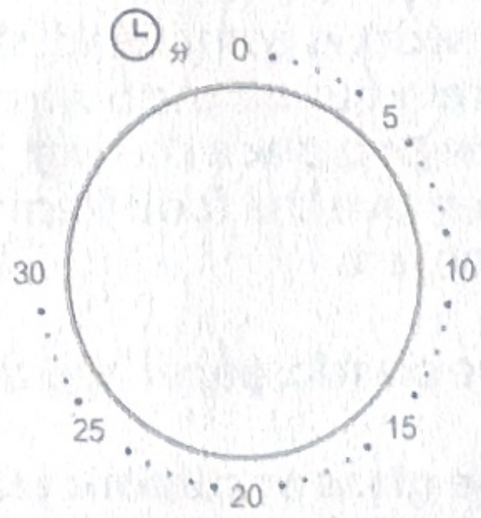
Serial Number	Component Name	Component Functions
1	Temp knob	Setting the cooking temperature
2	Timer knob	Setting the cooking time
3	Handle	For pushing in or pulling out pots
4	Inlet	Cold air entering the channel
5	Outlet	Hot air exit channels
6	Pot	For holding food
7	Fried plate	For more even baking of foods

03 PRODUCT INSTALLATION GUIDELINES

PRODUCT INSTALLATION GUIDELINES



Temperature setting



Time setting

INSTRUCTIONS FOR USE

- First Use

Preparation before first use:

1. Remove all packaging materials.
2. Take out the frying drum and plate and remove the plastic bag.
3. Use warm water to clean the frying bucket and fried plate, wipe the side wall and bottom of the air fryer with a damp cloth soaked in detergent, and wait until **completely dry before use.**
4. Place the air fryer on a smooth surface.
5. Sufficient space should be reserved around the air fryer to ensure that the surface is at least 30cm away from other items, and no items can be placed at the outlet.

- Attention:

1. Before using for the first time, please take out the pot and fried plate and clean it with detergent. After cleaning, put it into the air fryer and preheat it for 10 minutes to eliminate the residual odor during packaging or transportation.
2. When used for the first time, there may be an odor, which is a normal phenomenon, not an air fryer fault.

When the air fryer is heated, the indicator light will turn on. When the "timer knob" is set to "0", the indicator light will turn off. Timer knob setting: provide 0-60 minutes time setting, the max can be set for 60 minutes, turn clock wise to the required time, when the set working time is over, there will be a "ding" prompt. Temperature knob setting: 80~200℃ temperature setting, turn clock wise to the required temperature.

INSTRUCTIONS FOR USE

- Operation instruction:

1. Place the fried plate in the pot.
2. According to the height of the food, place it reasonably on the fried plate to ensure that the food does not exceed the height of the pot.
3. In order to make the barbecue and baking effect better, it is recommended to preheat for 5-10 minutes before use.
4. Push the pot into the air fryer and set the heating temperature you want according to the recipe or personal preference.
5. Turn the timer knob clock wise to the appropriate working time, then the air fryer starts to work.
6. When the work is completed, the air fryer will prompt you with a "ding" sound and automatically cut off the power supply.
7. Pull out the pot, place the pot on a table or high temperature resistant support, and carefully remove the food from the fried plate using a high temperature resistant and insulated object.

- Tips:

1. Do not use plastic, paper and other heat-resistant containers to carry food into the air fryer.
2. **Do not use glass or ceramic plates or LIDS.**
3. The working time can be adjusted according to personal taste, and it is recommended that you check the food frequently during the working process to avoid burning the food.
4. When the air fryer is in working condition and for a period of time after the work, the temperature of the outer surface and the outlet may be very high. Do not touch or move it at will to avoid danger.
5. when the air fryer is working, ensure that the bucket is pushed into the whole machine in place, so as not to affect the safety of the machine and the effect of food baking.

FOOD BAKING REFERENCE TABLE (FOR REFERENCE ONLY)

Cooking settings

The following table will help you choose the basic settings for the ingredients you want to cook.

- The time can be adjusted according to personal taste, food type and size. When there is a large amount of ingredients, only a slight increase in cooking time is needed, while when there is a small amount of ingredients, only a slight reduction in cooking time is needed.
- During the cooking process, flipping over smaller ingredients in the middle can improve the final cooking effect and help to achieve even frying of the ingredients.
- Adding a little oil to fresh potatoes can make the ingredients more crispy. After adding oil, the ingredients should be left for a few minutes before frying in an air fryer.
- To remove large or fragile ingredients, you can use pliers to remove them from the fryer.
- If you want to bake cakes or milk egg cakes, or cook fragile or sandwich ingredients, please put the baking pan or baking pan into the air fryer together

Menu	Reference Temperature	Reference Time
Samosa	170-190℃	10-15min
Pizza	180-200℃	10-12min
French Fries	180-200℃	15-20min
Paneer Tikka	180-200℃	15-25min
Pakora	150-165℃	10-15min
Spicy Corn	180-200℃	10-15min
Cake	150-160℃	12-14min
Spring Rolls	180-200℃	10-15min
Paneer Puff	170-190℃	10-15min
Malai Broccoli	170-180℃	15-20min
Attention: French Fries, Paneer Tikka, and Malai Broccoli need to be flipped over to aid in the final cooking effect.		

06 CLEANING AND MAINTENANCE

CLEANING AND MAINTENANCE

1. Before cleaning the air fryer, please cut off the power and unplug it until the product is completely cooled.
2. If there is oil on the wall of the air fryer chamber, please wipe it with a soft wet cloth soaked with neutral detergent.
3. Use neutral cleaning agent to clean all accessories including frying drum and frying plate.
4. do not immerse the entire air fryer in water or other liquid cleaning, so as to avoid the risk of electric shock or functional failure.
5. After cleaning, store the product in a cool dry place after drying.

06 POINTS FOR ATTENTION

POINTS FOR ATTENTION

Note: **All content in this item is related to safety and users must comply with it.**
The precautions in this item are only for the correct use of this product.
The precautions specify the level of danger, the degree of harm, and the potential accidents that may occur.

01. This product is for household use only, do not use for other purposes.
02. This product should not be used by persons (including children) who have physical, sensory or mental disabilities or lack experience and knowledge of its use, unless they are supervised or directed in connection with the use of the device by someone responsible for their safety. Children should be watched to ensure that they do not play with this product.
03. After opening the package, please immediately put the plastic bag into the trash can, so as to prevent children from playing and causing choking danger.
04. All packaging materials must be removed when used, otherwise the product will lead to fire, burns and so on during the work.
05. The input voltage of this product is 230V and the frequency is 50Hz. Before connecting the product to the power supply, please check whether it is consistent with the local power supply voltage. If the voltage is higher or lower than this voltage, the components may be damaged or the performance of the product may be affected. To avoid damage, it is recommended to use a voltage regulator.
06. Please ensure that the grounding wire is well grounded before use to avoid leakage accidents.
07. Must use a10A or above grounding socket alone, the plug should be thoroughly inserted into the socket, in order to prevent poor contact and lead to overheating and burning components, resulting in short circuit or fire and other dangers.
08. During the working period, the surface temperature of the front, left and right sides and upper parts of the product will rise, and the area/surface labeled with "high temperature surface" or anti-burning label will become hot during the working process, please pay attention to avoid burns.
09. Do not run the product under an external timer or independent remote control system to prevent short circuit, spontaneous combustion and other risks.
10. It is strictly prohibited to use the product for other purposes than food baking.
11. Do not plug or pull the power plug with wet hands to avoid electric shock.
12. Please operate the product on a horizontal table. Do not operate the product on combustible materials such as carpet, towel, plastic, paper, etc., in case of fire.
13. Do not put this product on the uneven, wet, high temperature, smooth, heat resistant table to use, so as to avoid electric shock, fire, slide and other injuries and property losses.
14. Please do not use this product in an environment with gas leakage and electric leakage, otherwise it will cause fire and electric shock.
15. Do not use this product under or near combustible materials such as curtains and closets to prevent fire.
16. Do not let the product work without being looked after, in case of fire and other hazards caused by scorched ingredients.

POINTS FOR ATTENTION

17.When the product is used, there should be enough space around it, at least 30cm away from the surrounding objects, and the surface should not be covered with any items to prevent fire.
18. Ensure that the power cord will not be in contact with sharp edges, raw edges, other protruding sharp objects or items with high surface heat to prevent leakage, causing electric shock or fire.
19. During the working period, please use the knob or handle. Do not touch the high-temperature surface or inside of the product to avoid burns.
20. This product shall not be empty burned for a long time (without putting any ingredients) to prevent spontaneous combustion and other injuries and property losses. Do not use continuously.
21. During use, please do not put bags, cans or bottles of items, cotton gauze or flammable materials on the product or cover the product, in order to avoid fire, explosion.
22. During use, the air outlet should not face the power cord.
23. When using, it is strictly prohibited to put any paper, plastic and other flammable materials in the air fryer to avoid fire danger.
24. Do not place glassware, closed containers and other explosive items in the air fryer to heat, so as to avoid the risk of explosion.
25. Ensure that the food does not touch the heating tube during use; Please do not bake too large food, otherwise it will easily lead to smoke and fire.
26.If baked; 5 Acidic ingredients (such as vinegar, lemon juice and other sauces), be sure to use tin foil wrap.
27. The product in the work or before cooling, do not touch the high temperature area of the barrel, so as not to burn.
28. The product will produce high temperature and steam during the work, do not touch or close to the face, especially in the extraction of the barrel should be very careful, there may be hot steam from the air fryerto prevent burns.
29. After use, please first turn the knob to the "0" position, and then unplug.
30. When unplugging, you must hold the plug out, do not pull or twist the power cord to prevent power cord damage, resulting in leakage risk.
31. Please use hot insulated items to remove hot items to prevent burns
32. After each use, it is necessary to clean the frying drum and fried plate to prevent the residual powder residue, oil stains, etc., from smoking or catching fire during the next baking.
33. After the use of this product, there is still waste heat on the surface of the heating element. Please clean it after cooling to prevent burns.
34. When no one is using this product, when cleaning or moving this product, or when the product fails, be sure to unplug the power plug to prevent damage caused by leakage or accidental start.
35. If the power cord is damaged, it must be replaced by the manufacturer, its maintenance department or similar professionals in order to avoid danger
36. Do not rinse or soak the product in water or other liquids, and do not spray it with water to avoid device damage or leakage.
37.If the fault is found, please stop using, and immediately contact the company 400 customer service. Do not repair yourself to avoid danger.
38. When discarding this product, please cut off the power cord and hand it over to the competent department for recycling and discarding.

FAULT INSPECTION AND HANDLING

1.If there is any abnormal situation with the product, such as abnormal noise, odor, smoke, etc., the power should be immediately cut off and the use should be stopped.
2.If the product cannot work, please check if the power supply is connected properly and if the switch is turned on.
3.If the product still cannot work after the above inspection, please go to the designated repair center for repair and consultation.

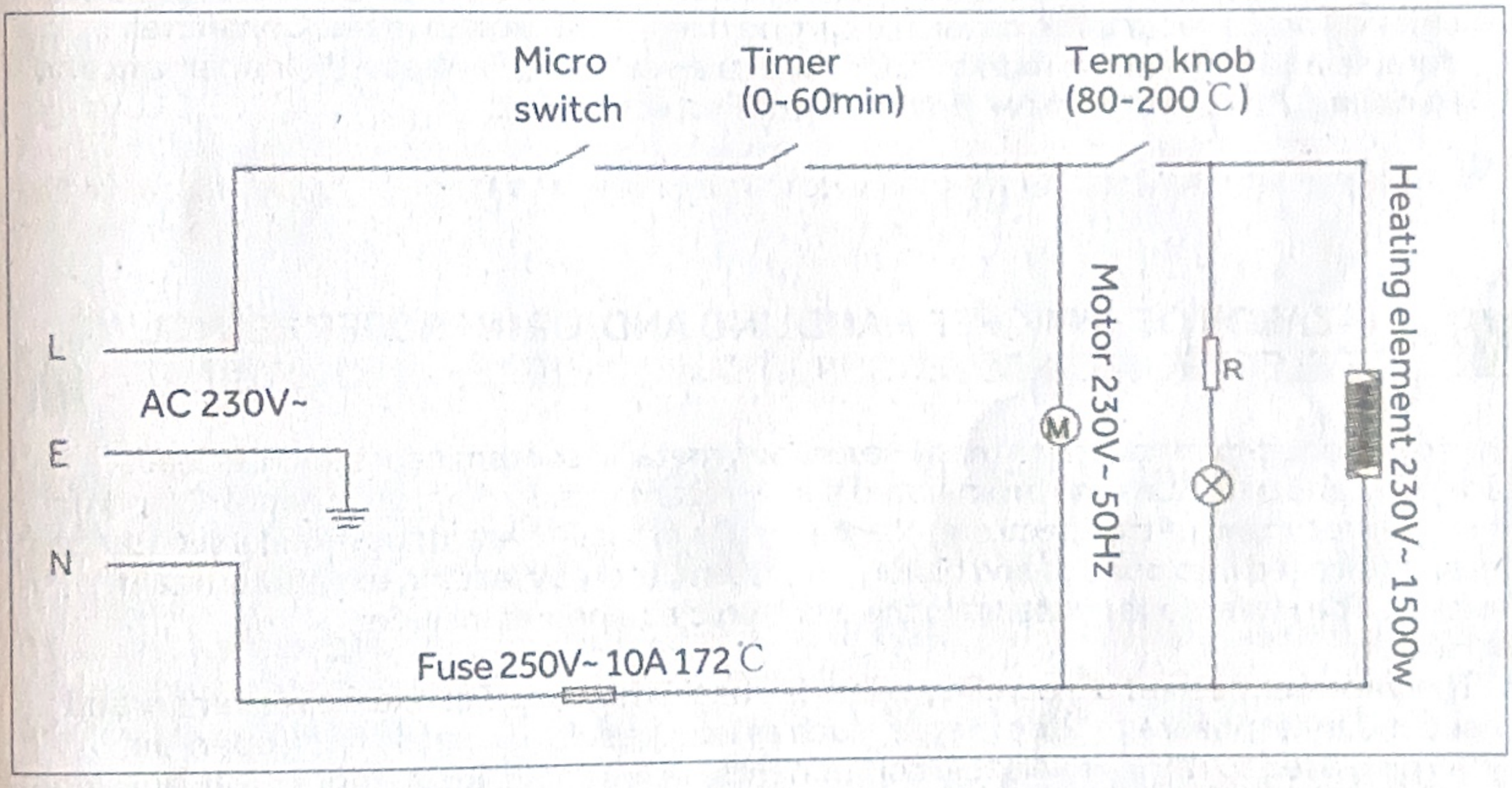
Fault phenomenon	Cause	Resolvent
No electricity	The power plug is not inserted properly	Plug the power cord into the ground socket
	he barrel is not in place	Take the barrel out and put it back in place
	The fuse is disconnected	Contact after-sales service staff
	Indicator light burnt out	Contact after-sales service staff
The motor does not run or has abnormal noise	Motor burnout	Contact after-sales service staff
	Do not set cooking time	Turn the timer knob to the right to set the time
	Foreign matter stuck fan blade	Check whether there is foreign matter stuck in the fan blade. If it cannot be cleaned, Contact after-sales service staff
White smoke	Cooking oily ingredients	In cooking oil-rich ingredients, the oil will splash into the electric heat pipe to produce oil smoke, which is a normal phenomenon.

The types of faults and common problems include but are not limited to the above. If the problem still exists or if other problems arise, please call the Haier Group's general service hotline and contact the Haier after-sales service center for assistance.

TECHNICAL SPECIFICATIONS

Technical parameter		
Product name	Product model	Rated Voltage
Air Fryer	HAF-M503I	230V
Rated Frequency	Rated Power	Rated Capacity
50Hz	1500W	5.0L
Place of origin	Product dimensions (length x width x height)	
India	270 x 362 x331mm	

ELECTRICAL SCHEMATIC DIAGRAM



PACKING LIST

Due to continuous research and improvement, this product reserves the right to make changes to various components of the air fryer without prior notice. We apologize for any inconvenience caused.

Name	Main Machine	Pot	Fried plate	Manual
Number	1	1	1	1

WHAT IS E-WASTE OR ELECTRONIC WASTE?

01. Electronic waste @ e-waste is a term which refers to unusable, discarded and old, electric & electronic appliances such as refrigerators, LED/LCD/CTV, air fryer, washing machines, home air conditioner, etc. As per E-waste (Management and Handling) Rules, 2016 e-waste 'e-waste' means electrical and electronic equipment, whole or in part discarded as waste by the consumer or bulk consumer as well as rejects from manufacturing, refurbishment and repair processes.
02. E-waste has been categorized into three main categories, i.e., Consumer Electron ics/Home appliances and IT & Telecom. Refrigerators, washing machines, home air conditioner LED/LCD,etc. represents Consumer Electronics /home appliances. On the other hand computers, desktop, laptop mobile phones, etc. and its component represents Telecom & IT.
03. E-waste broadly covers waste from all electronic and electrical appliances and contains different hazardous materials which are harmful to human health and the environment if not disposed of carefully. While some naturally occurring substances are harmless in nature, their use in the manufacture of electronic equipment often results in compounds which are hazardous for example chromium becomes chromium VI. Thus Ministry of Environment, Forest & Climate Change, Govt. of India had listed issued directions for the reduction in the use of hazardous substanc es in the manufacture of electrical and electronic equipment and their components or consumables or parts or spares.
04. The Ministry of Environment, Forest & Climate Change, Govt. of India in furtherance of its effort to reduce the hazard occurring from rapid growth in the Consumer durable and IT-Telecom market had made rules called as E-Waste (Management and Handling) Rules, 2016 under Environment Protection Act.

HAZARDS OF IMPROPER HANDLING AND/OR IMPROPER RECYCLING OF ELECTRONIC WASTE

Electronic equipment contains many hazardous metallic contaminants such as lead, cadmium, and beryllium and brominated flame-retardants. An improper handling and/or improper recycling of the Electronic Waste results in these hazardous metals/substances getting released into our eco and biological system, thereby leading to various health hazards. The Hazardous contents in the electronic equipment include:

- Health:
  The informal method of recycling extended health hazards. For example, primary and secondary exposure to toxic metals, such as lead, results generally from open-air burning used to retrieve valuable components such as gold. Incineration from burning e-waste creates fine particulate matter, which is linked to pulmonary and cardiovascu lar disease.
- Environment:
  The informal method of recycling extended environment hazards too. For example when different e-waste is burnt to extract metals from it, toxic chemicals are released into the air, damaging the atmosphere.

• Lead • Brominated Flame Retardants • Chromium • Mercury • Beryllium
• Cadmium • Barium • Carbon Black • Phosphor

11 E-WASTE GUIDELINE FOR HAIER INDIA

E-WASTE TOXIC COMPONENTS AND THEIR DAMAGE TO HUMAN HEALTH

Toxic Materials	Birth Defects	Brain Damage	Heart, Liver, Lung & Spleen Damage	Kidney Damage	Nervous/ Reproductive System Damage	Skeletal System Damage
Barium		X	X			
Cadmium			X			
Lead	X			X	X	X
Lithium	X	X		X	X	
Mercury	X	X	X	X	X	
Nickel	X	X	X	X		
Palladium	X		X	X		
Rhodium	X		X	X	X	
Silver			X			

Without safe recycling, most of these toxic components will end up in landfill - poisoning the soil and water.

THE DOS OF ELECTRONIC WASTE RECYCLING

01. Give the discarded Electronic Equipments only at the authorized collection centers so that the same can be properly recycled.
02. Drop the discarded Electronic Equipments only in the bins meant for the Electronic Waste.
03. Consult the authorized service center as to whether the Electronic Equipment can be repaired or not, before discarding the same.
04. Tell your neighbors and other persons about the hazards of improper disposal or handling or improper recycling of the Electronic Waste.
05. If the unwanted Electronic Equipment still work or can be repaired then consider donating them.

THE DON TS OF ELECTRONIC WASTE RECYCLING

01. Don't dump the discarded Electronic Equipment in open or in any Land Fill Site as the same will result in contaminating the Soil and the groundwater.
02. Don t dispose of the discarded Electronic Equipment in household bins or Municipal Bins.
02. Don t sell or give your discarded Electronic Equipment to any Trash Dealer or Kabadiwala.
02. Recycling Electronic equipment helps to save natural finite resources and also reduces the environmental and health risks associated with improper handling/dis posing of the Electronic Waste.
02. To minimize our impact on the earth and to protect the environment for future generations return your discarded Electronic Equipment here for safe recycling.

12 E-WASTE GUIDELINE FOR HAIER INDIA

WHY PROPER HANDLING AND MANAGEMENT OF E-WASTE IS REQUIRED?

01. According to MoEF, the electrical and electronic equipment (EEE) have valuable materials and hazardous/toxics substances in their components. The electronic products and electrical equipment after their useful life may not cause any harm if it is stored safely in households/stores. However, if the E-waste is opened-up and attempts are made for the retrieval of useful components or material in an unscientific manner or if the material is disposed of in open, then it may cause health risks and damage to the environment. E-waste can be considered as a resource that contains useful material of economic benefit for recovery of plastics, iron, glass, aluminum, copper and precious metals such as silver, gold, platinum, and palladium and lead, cadmium, mercury, etc. However, at the same time presence of heavy metals (As, Cd, Hg, Pb, etc.) and other toxic substances such as polychlorinat ed biphenyls (PCBs), etched chemicals, etc. may pose risk to health and environ- ment during handling and recovery operations. E-waste is a problem of increasing proportions especially when crude methods are adopted for the recovery of useful components from E-waste.
02. Thus, there is a need to encourage the recycling of all useful and valuable material from e-waste so as to conserve the ever depleting natural resources. The electronic component is increasingly made from recycled materials, for example for making new LCDs, more than 50% of indium is sourced by recycling used LCDs. The E-waste thus presents a scenario of urban mining for recovery of ferrous/non-fer rous/ rare earth metal and precious metal in addition to plastics and glass. However, the presence of hazardous and toxic substances in the component of e-waste necessitates environmentally sound management of e-waste including collection and recycling/treatment in an environmentally sound manner.

MANAGEMENT AND EFFECT ON SUSTAINABLE FUTURE

01. Sustainable development as defined by Brundtland Commission is development that meets the needs of the present without compromising the ability of future generations to meet their own needs.
02. The e-waste since a long time had been seen as an easy and cheapest source of metals. However, due to the lack of proper consideration for such a source of metals as well as proper methods of recycling in India, we sent our e-waste to the improper channel and thereby participated in degrading the environment. Moreover, through this improper method of extraction of metals we till date had wasted at least forty percent of the precious metals and simultaneously caused damage to our environ- ment. If we opt the proper way to extract metals through proper channels of recycling then we can achieve Ninety percent of the extraction rate of our metals as well as a better way to save our environment.
03. However, if today while selling off our material to the improper channel we will not think about our sustainable future then it is for sure that the coming generations will be facing crisis of the metals.

CUSTOMER/END-USER RESPONSIBILITY

01. Consumers shall ensure that their end of life product/e-waste is channelized through collection center or dealer of the authorized producer or dismantler or recycler or through the designated take-back service provider of the producer to authorized dismantler or recycler;
02. Consumers shall ensure that such end-of-life electrical and electronic equipment are not admixed with e-waste containing radioactive material.

13 E-WASTE GUIDELINE FOR HAIER INDIA

BULK CONSUMER RESPONSIBILITY

01. Bulk consumers of electrical and electronic equipment shall ensure that e-waste generated by them is channelized through collection center or dealer of authorized producer or dismantler or recycler or through the designated take-back service provider of the producer to authorized dismantler or recycler.
02. Bulk consumers of electrical and electronic equipment shall ensure that such end-of-life electrical and electronic equipment are not admixed with e-waste containing radioactive material as covered under the provisions of the Atomic Energy Act, 1962 (33 of 1962) and rules made thereunder.
03. Bulk consumers of electrical and electronic equipment listed in Schedule I shall maintain records of e-waste generated by them in Form-2 and make such records available for scrutiny by the concerned State Pollution Control Board.
04. Bulk consumers of electrical and electronic equipment listed in Schedule I shall file annual returns in Form-3, to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates.
05. In case of the bulk consumer with multiple offices in a State, one annual return combining information from all the offices shall be filed to the concerned State Pollution Control Board on or before the 30th day of June following the financial year to which that return relates.

HAIER'S RESPONSIBILITY

- Haier India being a responsible and trustworthy brand is taking all the necessary and expected steps for the betterment of the environment as well as living beings. Haier had joined hands with a number of recyclers to ensure environment-friendly recycling of the electronic items, such as refrigerators, washing machines, air conditioners, etc. that are either achieved their end of life or are old, unusable, etc.
- Apart from above, Haier had taken the following steps for proper recycling of e-waste of its customers:

01. Collection and Channelization of e-waste:- Haier had setup toll free Number where the customers can call and registered their products for recycling. As soon as e-waste pick up is registered by the customer a representative will come to collect the product.
02. Dismantling & Recycling of e-waste: Haier has appointed a number of recyclers who are the leading name in the recycling industry to responsibly and in an environ ment-friendly manner recycle the e-waste generated in India.
03. Awareness for e-waste: Haier is actively sharing Infographics & engagement posts on its social platforms to create more awareness about e-waste and its hazards. In addition Haier is also conducting awareness programs in Schools, RWA□s, Office Clusters etc to create awareness.

Collection Centre maintained by M/s WEEE- PRO Resource Recovery Solutions Private Limited (as on date)

OUR PRO PARTNERS (E-WASTE PARTNER) (AS ON DATE)

STATE	ADDRESS	CONTACT PERSON	CONTACT NUMBER
Andhra Pradesh	Shop No.5, New Gajuwaka, Opp. High School Road Andhra Pradesh-530026	Mr.Jugti	9553088577

STATE	ADDRESS	CONTACT PERSON	CONTACT NUMBER
Assam	HN-34Kundil Nagar Basistha Chariali,Near Parbhat Apart-mentGuwahati-781029	Mr.Sishram	9864048000
Chhattisgarh	Mig No. 7, Ring Road No-2 Kabir Nagar Raipur Chhattisgarh	Mr.Bijender Singh	9303906097
Gujrat	Shop No D-9, Pushp Tena-ment, Behind Mony Hotel, Isanpur Gujarat 382443	Mr.Sandeep	9375688099
Haryana	J-171, New Palam Vihar Phase-1, Gurugram, Haryana 122017	Mr.Rajesh	9711563229
Jammu & Kashmir	1.Sidco Chouk Bari Brahmana Jammu - 181133 Jammu& Kashmir jammu-181133	Mr.Dharampal	9622565431
Jharkhand	A-36 Guru Nanak Nagar Near Hotel Amber Sakchi Jamshedpur Jharkhand 831001	Mr.Niraj	9304002777
Karnataka	No.43 1st floor 2nd Main D.D.U.T.T.L. Yeshwantpur Karnataka -560022	Mr.Ratan Lal	9886250346
Kerala	Door No-84D SPW Road, Vrindavan Ln, Choornikkara, Kochi, Kerala - 683106 CochinKochi, Kerala -683106	Mr.Manish	9037991199
Madhya Pradesh	84 AS-3 Scheme No.-78, Vijay Nagar MP	Mr.Yogesh	9302734152
Jammu & Kashmir	Plot No. 92, Gali No. – 01, Sector 19CVashiNavi Mumbai 400705	Balwan Singh	9372166155/ 9371644600
Jammu & Kashmir	Shop 3 Kachore Complex Amravati Road, Waddhamna Maharashtra 440023	Balwan Singh	9860814787
Jammu & Kashmir	Plot No 24, Sector 4, Shikshak ColonyNear Spine City, Moshi Pradhikaran Maharashtra- 412105	Balwan Singh	9370939911
New Delhi	PPlot No. 619, Block A, Near Tata Telco Service Station, Rangpuri, Mahipalpur Delhi - 110037	Rajkumar Poonia	9810053907

*AVAILABILITY DEDENDS ON CONTINUITY OF AGREEMENT
HAVE CALL AT CALL CENTRE

15 E-WASTE GUIDELINE FOR HAIER INDIA

OUR PRO PARTNERS (E-WASTE PARTNER) (AS ON DATE)

STATE	ADDRESS	CONTACT PERSON	CONTACT NUMBER
Orissa	1st Floor Delta house Rajendra NagarMadhupatna Cuttack,Orissa	Mr.Nihar Mahapatra	9337902236
Punjab	Shop No: -15 & 16, Pabhat Road,Opp Tennis Academy, Zirakpur,Punjab-140603	Mr Sanjeev	9316166155
Rajasthan	Plot No.81, 200 ft. By Pass, Near Ajmer, Road, Heerapura, Rajasthan 302021	Mr.Yogesh Saharan	9309413301
Tamil Nadu	3/27 Sakthi Garden Phase II, Senneerkuppam, Poona-mallee, Near Bisleri Water Plant Tamil Nadu- 600056	Mr.Firoj Khan	9363166155/ 9362005006
Telangana	Shop No.-4, Block-3,4th Shatter at 179, MPR Estates Near Old Check Post, SecunderabadTelangana 500011	Mr.Ajay	9395166155/ 9396166155
Uttar Pradesh	S 317, Transport Nagar, Near RTO Office Lucknow UP- 226012	Anuj Poonia	9335166155/ 9305166155
	Bh – 122, Sector 70 Noida UP- 201301	Anuj Poonia	9999166155
West Bengal	156A/73, Northern Park, B.T. Road DUNLOPWB 700108	Mr.Vinod Kumar	9331522536
West Bengal	R K Enterprise, Block Singhia, West Bengal 848209	Mr Navaid	9027392259

1. M/s WEEE- PRO RESOURCE RECOVERY SOLUTIONS PRIVATE LIMITED
   Address : Flat-702, Tower-6, Unitech Horizon, Plot No.-6, Sector Pi- 2, Greater Noida,, Noida, Gautam Buddha Nagar, Uttar Pradesh, India, 201310
   Contact Details : Mr Bhagwati Prasad Suman ; 9958445960 ; info@weee-pro.org; 1800-572-2961
2. PEGASUS SUSTAINABILITY PRIVATE LIMITED
   Address : F-6, 1ST FLOOR, 4648/1, 21, ANSARI ROAD, DARYAGANJ, New Delhi, Delhi, 110002
   Contact: Mr. Subratoo Mukherjee ; 9811707777; http://www.pegasusnetwork.in 1800-420-3177
3. M/s Green Planet
   Address : 17D, 105, Vasundhra, Gaziabad 201012
   Contact Details : Mr. Anish Duggal ;9212503521; http://greenplanetpro.in/ 1800 8430 027

Contact for further information:
Haier Appliances (India) Pvt. Ltd.
Building Number 1, Okhla Industrial Estate,
Phase III, Opposite Modi Mill, New Delhi-110020.
Toll-Free Hotline Number
1800-102-9999
1800-419-9999
Query Between
9.00 AM to 9.00 PM
(Monday to Saturday)
Email- customercare@haierindia.com

Part no. [redacted]

Haier

Haier Appliances India Pvt. Limited
Building No.: 1,Okhla Industrial Estate,
Phase: 3,New Delhi - 110020
Https://www.haier.com/in/
Haier Careline: 1800-419-9999, 1800-102-9999